

ABSTRACT OF THE DISCLOSURE

Improved chewing gum formulations and bases, as well as methods of producing chewing gum and bases are provided. The chewing gum includes salatrim. Salatrim can be used in the base and/or gum as a plasticizer, softener, compatibilizer, and emulsifier. In an embodiment, salatrim is added to sucrose-type gum formulations replacing a small or large quantity of other fats, oils, and emulsifiers. A variety of base and chewing gum formulations including salatrim can be created and/or utilized pursuant to the present invention.

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